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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION V

DATE: July 12, 1994
FROM: Thomas C. Basso, OSC, Region V, Chicago, IL
TO:

T. Johnson, U.S.EPA, OSWER, WASH. D.C.....(VIA FAX)
R. Karl, Chief, EERB, Chicago, IL.....(VIA FAX)
F. Rollins, Chief, EERB #3, Chicago, IL.....(VIA FAX)
J. Cisneros, Chief, ESS, Chicago, IL.....(VIA FAX)
T. Branigan, ORC, Chicago, IL.....(VIA FAX)
L. Leveque, OPA, Chicago, IL.....(VIA FAX)
G. Dunn/M. McGinnis, IEPA.....(VIA FAX)
S. Laker/M. Hannon, Vermilion County Health Dept...(VIA FAX)

SUBJECT: Dunavan Oil, Oakwood, Vermilion County, Illinois

POLREP NO.: FINAL POLREP

SITE ID NO.: ND
D.O.: 5001-05-308

RESPONSE AUTHORITY: CERCLA(EERB)

NPL STATUS: NON-NPL

START DATE: 05/02/94

COMPLETION DATE: 7/08/94

SITUATION: Refer to Polrep 4

ACTIONS TAKEN:

06/23/94-7/08/94:

Site activities from 6/23-7/01 included the following:

1. Maintaining site security measures.
2. Monitoring established site health and safety measures and procedures.
3. Issued an emergency permit from IEPA for the disposal of the solidified tank bottom sludge and surrounding soils as a special waste at an Allied Waste facility in Hoopeston, Illinois.
4. Coordinate excavation, transportation, and disposal of the previously solidified tank bottom sludges and surrounding soils.
5. Complete the excavation, transportation, and disposal of approximately 2500 tons of the special waste to the Allied Waste facility.
6. Off-load approximately 4000 gallons of PCB waste oil from an existing tank into a vac truck for transportation and disposal in the ensuing week.
7. Solidify the remaining sludge in the tank(approximately 40 cubic yards)and store in a roll-off box for transportation and disposal in the ensuing week.

Project activities from 7/5-7/8 included the following:

1. Refer to the above list.
2. Refer to the above list.
3. Transport the 4000 gallons of PCB waste oil to the Aptus facility for disposal.
4. Backfill previously excavated areas and seed with grass to minimize erosion.
5. Collect soil samples for extent of contamination characterization.
6. Transfer approximately 20 cubic yards of previously solidified sludge into another roll-off box.
7. Transport two roll-off boxloads(40 cubic yards total) of the solidified sludge to U.S. Ecology for disposal.
8. U.S.EPA, TAT, and ERCS members demobed from site on 7/8/94.

Future Activities:

At this time and under existing site conditions, no further site activity is warranted by the U.S.EPA Emergency Response Branch.

ESTIMATED COSTS as of 7/6/94:

	CEILING	COSTS	OUTSTANDING
ERCS	\$520,000	\$295,000	\$225,000
TAT	\$ 40,000	\$ 28,500	\$ 11,500
TOTAL	\$560,000	\$323,500	\$236,500